DAILY ONLINE ACTIVITIES SUMMARY

Date:	17-06-2020	Name:	Shetty Sonali Sanjeeva
Sem & Sec	8th sem, b sec	USN:	4AL16CS123

Online Test Summary			
Subject	No Test Conducted		
Max. Marks		Score	

Certification Course Summary			
Course	Introduction to hadoop		
Certificate Provider	Cognitive classes by Ibm	Duration	2.5 hour

Coding Challenges	
Problem Statement: 1) To find the sum of a natural number	
Status: Completed	
Uploaded the report in Github	Yes
If yes Repository name	SHETTYSONALI
Uploaded the report in slack	Yes

Online Test Details: No Test Conducted
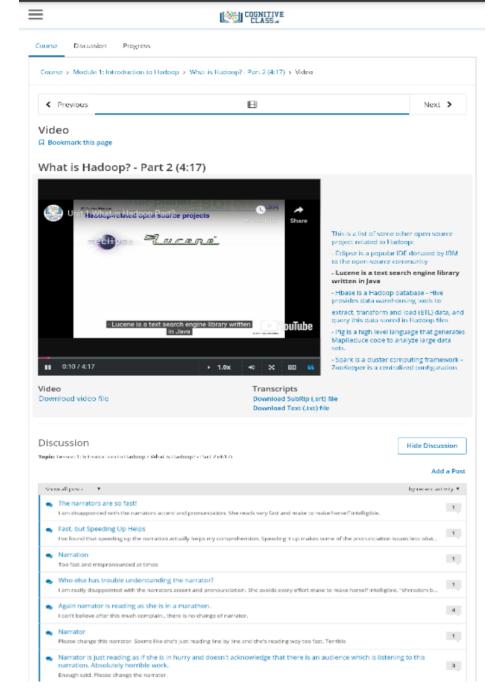
Certification Course Details:

COGNITIVE
CLASS.ai

Course   Discussion   Progress

Course > Module 1: Introduction to Hadoop > What is Hadoop? - Part 2 (4:17) > Video

‹ Previous   ▣   Next ›

Video

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What is Hadoop? - Part 2 (4:17)

Video
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Transcripts
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Discussion

Topic: Lesson 1: Introduction to Hadoop / What is Hadoop? - Part 2 (4:17)

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💬 The narrators are so fast! I am disappointed with the narrators accent and pronunciation. She reads very fast and make to make herself intelligible.	1
💬 Fast, but Speeding Up Helps I've found that speeding up the narration actually helps my comprehension. Speeding it up makes some of the pronunciation issues less obv...	1
💬 Narration Too fast and mispronounced at times	1
💬 Who else has trouble understanding the narrator? I am really disappointed with the narrators accent and pronunciation. She avoids every effort make to make herself intelligible. "shnrodom b...	1
💬 Again narrator is reading as she is in a marathon. I can't believe after this much complain , there is no change of narrator.	4
💬 Narrator Please change this narrator. Seems like she's just reading line by line and she's reading way too fast. Terrible	1
💬 Narrator is just reading as if she is in hurry and doesn't acknowledge that there is an audience which is listening to this narration. Absolutely horrible work. Enough said. Please change the narrator.	3

Hide Discussion

Coding Challenges Details:

1)

```python
def recur_sum(n):
  if n <= 1:
    return n
  else:
    return n + recur_sum(n-1)
num = 16
if num < 0:
  print("Enter a positive number")
else:
  print("The,sum,is",recur_sum(num))
```